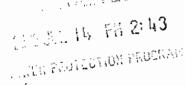
Use Attainability Analysis

for

WBID 3488 Tributary to Muddy Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



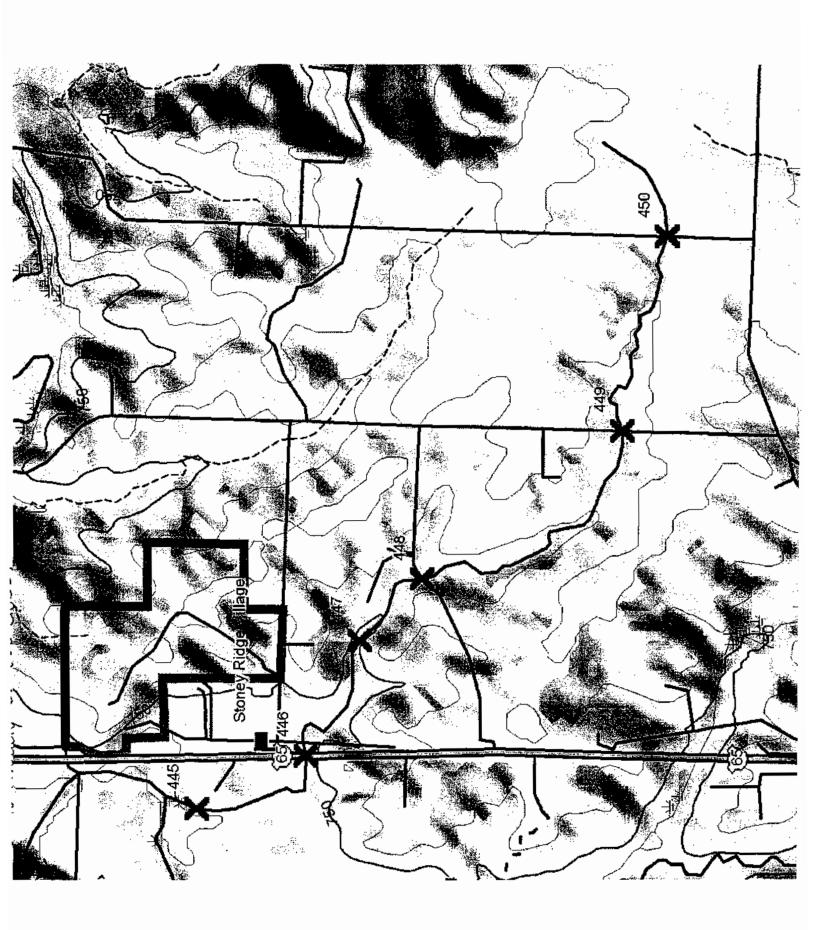
Data Sheet A - Water Body Identification

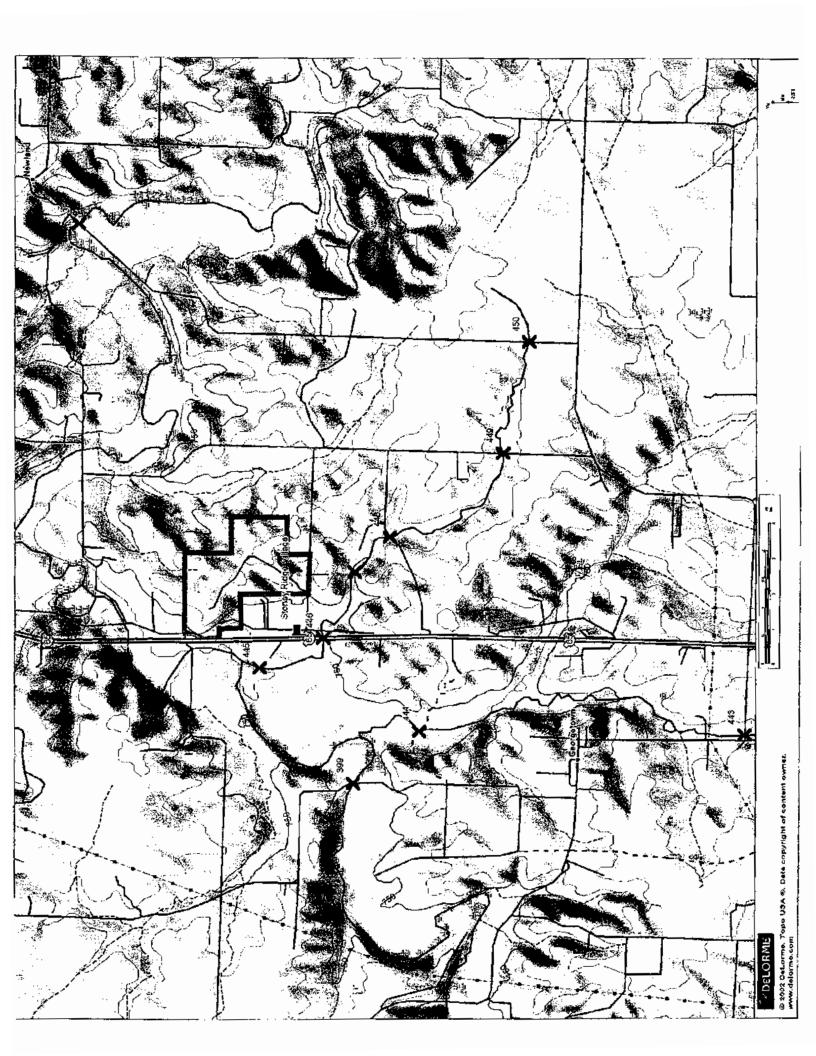
Water Body Name: (from USGS 7.5' quad) Tributary to Mully Creek
8-digit HUC: 10300103
Missouri WBID #: 3488
County: Pettis
Upstream Legal Description:
Downstream Legal Description:
Upstream Coordinates: (UGS 84, ddd.ddddd) N 39.76358 W 93.18798
Downstream Coordinates: N 3 8.78394 W 93, 225 98
Discharger Facility Name(s): Stoney Ridge Village
Discharger Permit Number(s):
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: JB 110 -356-8793.
Organization:
Position: Screntist

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:

Data





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 445	A (3488)		Site Location Description:						
Site GPS Coordinates: N		2543	100m D.S. IF	GOUTE 65 CHUSSING	•				
Date & Time: 07/10/05	39.79344 WM3.2		Facility Name:	Stony Ruge V	Mess				
Personnel: CB , JB	_ 1140		Permit Number:						
Current Weather Condition	ns. Ca 3.60	= Wwwy	-	ons for Past 7 days:					
Photo Ids: Upstream: 2	Dosg	istream: 2)			·				
a distant	* MARKY 63 447		7	<u> </u>	· .				
Ises Observed*: **- Markedas 4479 and Backtroth									
☐ Swimming	☐ Swimming ☐ Skin diving ☐ SC			☐ Tubing	☐ Water skiing				
☐ Wind surring	☐ Kayaking	□ Во	ating	□ Wading	☐ Rafting				
☐ Hunting	☐ Hunting ☐ Trapping ☐ Fr			None of the above	☐ Other:				
Describe: (include numbe	r of individuals recr	eating, frequ	ency of use, photo-	locumentation of evidence	of recreational uses, etc.)				
				,	ļ				
<u> </u>									
Surrounding Condition	tS*: (Mark all that p	romote or im	mede recreational us	ses. Attach photos of evider	oce or unusual				
items of interest.)									
☐ City/county parks	☐ Playgrounds	□ MDC ∞	nservation lands	☐ Urban areas	☐ Campgrounds				
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway				
☐ No trespass sign	☐ Fence	C Steep slo	ppes	Other: FOREST					
T-11				•					
Evidence of Human Us	e*:		 		1				
Roads	☐ Foot paths/prin	nts 🗆 I	Oock/platform	☐ Livestock Watering	☐ RV / ATV Tracks				
☐ Rope swings	☐ Camping Sites		ire pitring	☐ NPDES Discharge	☐ Fishing Tackle				
☐ Other.				-					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

J3B 7/10/05

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 445 A:

☐ Riffle Width	(ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	_
Pool Width	(fi):	Length (ft): 2	Avg. Dept	h (ft): 0.14 M	Max. Depth (ft):	080
Flow Present		I No	Estimated	(ft ³ /sec):		
Downstream Vie	Dhuciaal I	Dimensions: V	JSUAL ESTINA		N cOZA	
☐ Riffle Width		Length (ft):	Avg. Dept		Max. Depth (ft):	<u> </u>
□ Run Width	(ft):	Length (ft):	Avg. Dept	· · · · · · · · · · · · · · · · · · ·	Max. Depth (ft):	
Pool Width	(ft):	Length (ft): 20	<u> </u>	····	Max. Depth (ft):	
Flow Presen	1? □ Yes	⊠′No	Estimated	(ft ³ /sec):		
bstrate*: (These	vaiues should ac		% Sand	% Silt 1	o % Mud/Clay	% Bedrock
% Cobble	80 %	Grave! 0	A Delic	75,427 ,	O R HIGGS CIAN	70 2004,007
% Cobble	80 %	Grave: D	N Date	, , , , , , , , , , , , , , , , , , ,	O N HILLS	
			-		O N Made Cay	
uatic Vegetation	n*: (note amou	nt of vegetation or	algal growth at the as		O N Made City	
	n*: (note amou	nt of vegetation or	-		O N Haddelay	
uatic Vegetation	n*: (note amou	nt of vegetation or	-		O N Haddelay	
DUCK USED (151	n*: (note amoun	nt of vegetation or	-		O N Haddelay	
uatic Vegetation	n*: (note amoun	nt of vegetation or	-		C Other:	
uatic Vegetation איכא טפּפּא (עפּיאַ עבא טפּפּא (עפּיאַ עבר Characteris	n*: (note amount) SQANJE A Stics*: (Mark a	nt of vegetation or ALGAG	algal growth at the as	ssessment site)		
DUCK DEED (154 ater Characteric	n*: (note amount) S(ANJE A Stics*: (Mark a	nt of vegetation or ALGAG all that apply.) Musky	algal growth at the as	Sessment site) None Milky	□ Other:	
DUCK DEED (154 ater Characteris Odor: Color:	Stics*: (Mark a	nt of vegetation or ALGAG all that apply.) Musky Green	algal growth at the as	Sessment site) None Milky	☐ Other:	
uatic Vegetation Puck GEFF (45% ater Characteris Oxior: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark a Sewage Clear Sludge	nt of vegetation or ALGAG all that apply.) Musky Green Solids Scum	☐ Chemical ☐ Gray ☐ Fine sediments	None Milky None None	☐ Other: ☐ Other: ☐ Other:	
uatic Vegetation Puck GEFF (45% ater Characteris Oxior: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark a Sewage Clear Sludge	nt of vegetation or ALGAG all that apply.) Musky Green Solids Scum	☐ Chemical ☐ Gray ☐ Fine sediments	None Milky None None	☐ Other: ☐ Other:	
ater Characteris Odor: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark a Sewage Clear Sludge Oil	nt of vegetation or ALGAG all that apply.) Musky Green Solids Scum onal comments	☐ Chemical ☐ Gray ☐ Foam (including inform	None None None None none	Other: Other: Other:	
ater Characteris Oxior: Color: Bottom Deposit: Surface Deposit: omments: Please	stics*: (Mark a Sewage Clear Sludge Oil attach addition to be used sole	nt of vegetation or ALGAG all that apply.) Musky Green Solids Scum onal comments ely for removal of a	☐ Chemical ☐ Gray ☐ Foam (including information recreational use desired)	None None None None ation from integration but rather	Other: Other: Other: Other: rviews) to this form	n.
ater Characteris Oxior: Color: Bottom Deposit: Surface Deposit: omments: Please his information is no	stics*: (Mark a Sewage Clear Sludge Oil attach addition to be used sold anding of water	nt of vegetation or ALGAG all that apply.) Musky Green Solids Scum onal comments ely for removal of a	☐ Chemical ☐ Gray ☐ Foam (including information recreational use desired)	None Milky None None ation from integration but rather ion is not intended	Other: Other: Other: Other: rviews) to this form	n.
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ater Characteris Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is no	stics*: (Mark a Sewage Clear Sludge Oil attach addition to be used sold anding of water on use analysis hereby affi	all that apply.) Musky Green Solids Scum Onal comments conditions. Consecutions con	☐ Chemical ☐ Gray ☐ Foam (including informational use desirequently, this informational that need further than the assertion of the conditions that need further than the assertion at the conditions that need further than the conditions that need further than the assertion at	None None None None nation from interior is not intended ther analysis or the	Other: Other: Other: Other: rviews) to this form	n.
ater Characteris Odor: Color: Bottom Deposit: Surface Deposit: omments: Please his information is no imprehensive underst cision on the recreati the undersigned tasheet is true a	stics*: (Mark a Sewage Clear Sludge Oil attach addition to be used sold anding of water on use analysis hereby affi	all that apply.) Musky Green Solids Scum onal comments ely for removal of a conditions. Conse but may point to comment to the best of the conditions.	Chemical Chemical Gray Fine sediments Foam (including informational use desirquently, this informational use desirquently, this information of my knowledge.	None None None None None Interpretation from interpretation is not intended ther analysis or the that all information.	Other: Other: Other: Other: rviews) to this form is to provide a more d to directly influence that effect another use.	n.
ater Characteris Oxior: Color: Bottom Deposit: Surface Deposit: omments: Please this information is no imprehensive underst cision on the recreati	stics*: (Mark a Sewage Clear Sludge Oil attach addition to be used sold anding of water on use analysis hereby affi	all that apply.) Musky Green Solids Scum Onal comments conditions. Consecutions con	Chemical Chemical Gray Fine sediments Foam (including informational use desirquently, this informational use desirquently, this information of my knowledge.	None None None None None Interpretation from interpretation is not intended ther analysis or the that all information.	Other: Other: Other: Other: rviews) to this form is to provide a more d to directly influence that effect another use.	n.

3488_445_US



3488_445_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missour	Missouri WBID#: 446 (3988)				Site Location Description: AT POUTE 50 CASSIEVE				
		38,78386 Why	3.2241	AT HOUT	65. 62.	CU 977 INC			
Date &	Time: 07/10/69	5 1120		Facility N	une:	Stony Ridge 1	lillage		
Personn	el: cb, JB		_	Permit Nu	Permit Number:				
	Weather Condition	ns: 85° F. 30	NAY	Weather C	Weather Conditions for Past 7 days:				
Photo k	is: Upstream: 🤉			n: 2167	Other:				
Jses Obse	erved*:								
☐ Swin	mming	☐ Skin diving		SCUBA diving		☐ Tubing	☐ Water skiing		
□ Win	☐ Wind surfing ☐ Kayaking ☐			☐ Boating		□ Wading	☐ Rafting		
□ Hom	☐ Hunting ☐ Trapping ☐ ☐			☐ Fishing		None of the above	☐ Other:		
Describ	Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.)								
							·		
<u> </u>									
Surround	ling Condition	IS*: (Mark all that	promoti	e or impede recreati	onal us	es. Attach photos of evider	oce or unusual		
tems of inte	arest.)					paoses or or a			
☐ City	/county parks	☐ Playgrounds	□м	DC conservation la	nds	☐ Urban areas	☐ Campgrounds		
☐ Boa	ting accesses	☐ State parks	D N	ational forests		☐ Nature trails	☐ Stairs/walkway		
□ No t	respass sign	☐ Fence	№ St	eep slopes		Other: For UST			
Pridones	of Human Us	-*-							
	· .	T		l =					
□ Ros		☐ Foot paths/pr		Dock/platform	<u> </u>	☐ Livestock Watering	☐ RV / ATV Tracks		
LJ Rop	e swings	☐ Camping Site	*	☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
□Оф	ct :								
						-			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Jos 7/10/05

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^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

tream Mor Upstream			mensions: 8.80	0.01, 0.01, 0.0	1.0010		
☐ Riffle	Width (ft		Length (ft):	Avg. Depth (Max. Depth (ft):	
□ Run	Width (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool	Width (ft): 1.3m	Length (ft): 🤉 ů 🛦	Avg. Depth	(ft): 0.01m	Max. Depth (ft): 0.02.	
☑ Flow	Present?	□ Yes	Ū∕No	Estimated (fi	³ /sec):		
Downster	one Vien		Di				
Riffle	Width (ft		Length (ft):	0 , 0، ت ، 0، 0 م ، 0 . Avg. Depth (Max. Depth (ft):	
/ Rusa	Width (fo		Length (ft):	Avg. Depth (Max. Depth (ft):	
Pool	Width (fi		Length (ft): 50			Max. Depth (ft): O, abo	—
☑ Flow	Present?		Δ/N _o	Estimated (fi		2722 25 the (23. O' 4 9W	
G I ROW	riescii:	🗆 Yes	DB 140	* POOL DITT	•	NEW WITH A MAX DEPTH	øŕ
			add up to 100%.)	0·4n.	 .		
15	% Cobble	10 9	6 Gravel	% Sand	% Süt 5	% Mud/Clay フロ % Bed	rock
1 .			all that apply.)				
Odor:		□ Sewage	☐ Musky	☐ Chemical	⊠'None	☐ Other:	
Color:		☐ Clear	🛘 Стееп	☐ Gray	Milky Milky	Other.	
Bottom D	eposit:	□ Sludge	☐ Solids	☑ Fine sediments	□ None	C Other:	
Surface D	eposit:	□ Oil	☐ Scum	☐ Foam	☑ None	☐ Other:	
This informat emprehensive existen on the	tion is not to understant recreation	to be used so ding of wate truse analysi hereby aff	lely for removal of a racconditions. Consequences but may point to confirm to the best of	recreational use design quently, this information iditions that need furth f my knowledge, t	nation but rather in is not intended er analysis or the	to directly influence a	Ā
rganization	n:Te	ING TELL	INL			NTC SCENT 237	
			1-				

3488_446_US







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

						_				
	Missouri WBID #: 447 (3418)				Site Location			· · · · · · · · · · · · · · · · · · ·		
	Site GPS Coordinates: ×	N 38-78347	W013.3	40011c	UPSTAGAN		house Chassana			
ĺ	Date & Time: 07/10/15	1110			Facility Na	me: S	Story Ridge Ville	الالا		
	Personnel: Ch. 33				Permit Number:					
	Current Weather Condition	ns: 84°F.	Synny		Weather Conditions for Past 7 days:					
	Photo Ids: Upstream: 2		Downstre	3m: 3	1(8	Other:				
Uses Observed*:										
	☐ Swimming	☐ Skin đivi:	ng	□ sci	UBA diving		□ Tubing	☐ Water skiing		
	☐ Wind surfing ☐ Kayaking		□ Boa	iting	·	□ Wading	☐ Rafting			
	☐ Hunting ☐ Trapping ☐			☐ Fist	ning	-	None of the above	☐ Other:		
Su	rrounding Condition	S*: (Mark all	that promo	nte or im	pede recreation	onal us	es. Attach photos of evider	nce or unusual		
	☐ City/county parks	☐ Playgrou	inds 🗆	MDC co	nservation las	nds	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State par	ks 🗇	National	forests		☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☐ Fence	Ø :	Steep slo	pes		Other: FUNDT			
Ev	idence of Human Us	e*:								
	□ Roads	☐ Foot pati	hs/prints		ock/platform	ı	☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Rope swings	☐ Camping	Sites	□F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
	□ Other:							A A MARINE		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

J88 7/10/05

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

	eam Morj Upstream			mensions: 0,01	00.6,00.0,20.0.	, Orain		
	☐ Riffle	Width (f		Length (ft):	Avg. Depth		Max. Depth	(ft):
	□ Run	Width (f	i):	Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	☑ Pool	Width (f	t): 4.6~	Length (ft): 🔾	Avg. Depth	(ft): 0.01m	Max. Depth	(ft): 0.02m
	☑Flow	Present?	☐ Yes	☑ No	Estimated (fi	r³/sec):		
	Downstre	am Vie	w Physical	Dimensions: D	138, 0,60,0,50, 0.	uh. 0.14		
	☐ Riffle	Width (Length (ft):	Avg. Depth		Max. Depth	(ft):
ż	□ Run	Width (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	🗹 Pool	Width (ft): 7-1~	Length (ft): 2	on Avg. Depth	(ft): 0.42m	Max. Depth	(ft): 0, (b ₁
	□ Flow	Present's		□ No	Estimated (f	t³/sec):		
Su	bstrate*:	(These v	alues should:	add up to 100%.)		"		
	No 5 9	Cobble	80 9	6 Gravel	% Sand	% Silt 5	% Mud/Clay	/O % Bedrock
W	Odor:	acterist	ics*: (Mark Sewage	all that apply.) Musky Green	☐ Chemical	☑ None ☑ Milky	☐ Other:	<u> </u>
	Bottom De	posit:	Sludge	□ Solids	Fine sediments	□ None	Other:	
	Surface De	posit:	□ Oil	□ Scum	Foam	□ None	□ Other:	
*Ti cor dec I, t da Siţ	nis information inprehensive ision on the the understasheet is tasheet is	ion is not understan recreationsigned, true an	to be used so nding of wate n use analysis	lely for removal of a conditions. Conse s but may point to co	Position	nation but rather is not intended for analysis or that hat all information of the control of the	s to provide a motor to directly influent effect another station reports	are ance a use. ed on this UAA
					J86 . 7	110/05		

September 29, 2004

3488_447_US



3488_447_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Mi	issouri WBID#: 445	(3488)		Site Location			
Sin	e GPS Coordinates: N	38.77714 W 09	3. 21271	124 (1038	7 (nest on MH Hom	ian from Tangle Nich
Da	te & Time: 07 /10/05	1000				Stony Ridge Villa	
Per	rsonnel: Co. 3B	-		Permit Nun		- / «	
Ca	rrent Weather Conditio	ns: 830F, SUNA	у	Weather Co	nditio	ns for Past 7 days:	
Ph	oto lds: Upstream: 2	165 Down	nstream: S	166	Other:		
	Observed*:						
	Swimming	☐ Skin diving	□ sci	UBA diving		☐ Tubing	☐ Water skiing
	Wind surfing	☐ Kayaking	□ Boa	ating		□ Wading	□ Rafting
	Hunting	☐ Trapping	☐ Fisi	hing		None of the above	Other:
iurro	ounding Condition of interest.)	S*: (Mark all that p	eromote or im	pede recreatio	nal us	es. Attach photos of evider	ice or unusual
	City/county parks	☐ Playgrounds	☐ MDC co	nservation lan	ds	☐ Urban areas	☐ Campgrounds
	Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway
D	No trespass sign	□ Fence	回 Steep slo	pes		DOther: AGNICULTUR	J. FONEST
Evide	ence of Human Us	e*:					
Ø	Roads	☐ Foot paths/prin	nts DI	Oock/platform		☐ Livestock Watering	☐ RV / ATV Tracks
	Rope swings	☐ Camping Sites	_ D F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
	Other:						
_					_		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

JSB 7/10/05

Centernham 20 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

tream Morp Upstream			nensions: 0/24	1. 8 178, 0-40, 03	8.0.20m	
□ Riffle	Width (f	i):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
□ Run	Width (f	t):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
☑ Pool	Width (f	i): 5.5~	Length (ft): 2	o ~ Avg. Depth ((ft): 0.30m	Max. Depth (ft): 0,400
☑ Flow	Present?	☐ Yes	☑ No	Estimated (ft	³/sec):	
Downstrea	m Viev	v Physical !	Dimensions: ರಿ	ه , ۵۵, ۵۰, ۵۹, ۵۶	. 28, J.28 n	٦
· -	Width (f		Length (ft):	Avg. Depth (Max. Depth (ft):
≀ □ Run	Width (f	it):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):
☑ Pool	Width (f	t): 3.8m	Length (ft): 28	Avg. Depth ((ft): 0.26~	Max. Depth (ft): 0.30 ^
T Flow	Present?	☐ Yes	⊠No	Estimated (fi	³/sec):	
ubstrate*:	(These v	alues should a	dd up to 100%.)			œn
	Cobble		Gravel 5	% Sand	% Silt	% Mud/Clay 40 70% Bedrock
Vater Chara	cterist					
Color:		□ Sewage	☐ Musky	☐ Chemical	None	C Other:
		□ Clear	☐ Green	Gray	Milky	□ Other:
Bottom Dep		Sludge	□ Solids	Fine sediments	None	Other:
Surface De	posit:	□ Oil	☐ Scum	□ Foam	□ None	☐ Other:
This information on the pecision of the pecisi	on is not understar recreatio	to be used sol ading of water n use analysis	ely for removal of a conditions. Conse but may point to co	a recreational use design equently, this information conditions that need furth	nation but rather in is not intende her analysis or t	d to directly influence a
latasheet is						-
Signed:	Ch	$M \sim$		Date:	07/10/05	
Organization:	<u> Ten</u>	M TECH?	īn(Position	n: Assocs	ATE SIENTIN
				000	n/. /	. (

3488_448_US



3488_448_DS



3488_448_US



3488_448_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

14.	110		Cita I contin	- Dec			
	49 (3438)		Site Locatio			i	
Site GPS Coordinates: N3	58.76613 NO13.5	20186			Van Tangle No.		
Date & Time: 7/10	105		Facility Naz	Facility Name: Stoney Rillye Villege			
Personnel: CB	JB		Permit Num	ıb cı .		<u> </u>	
Current Weather Condition	ns: Cler 85	"F	Weather Co	nditio	ns for Past 7 days:		
Photo Ids: Upstream: 211		nstream: 21	63	Other:			
Uses Observed*:					······		
☐ Swimming	☐ Swimming ☐ Skin diving				☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Wind surfing ☐ Kayaking				☐ Wading	☐ Rafting	
☐ Huming	☐ Hunning ☐ Trapping Describe: (include number of individuals recream				None of the above	☐ Other:	
Surrounding Condition	S*: (Mark all that p	romote or im	pede recreatio	na) uso	es. Attach photos of evider	nce or unusual	
items of interest.)			<u> </u>				
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lan	ds	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	□ Fence	☑ Steep slo	pes		Other AGNICULTU	r6	
Evidence of Human Use	P*:						
☑ Roads	☐ Foot paths/prin	ats 🗆 D	ock/platform		☐ Livestock Watering	□ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
□ Other:							
						····	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Carrennina On Section

Sentember 20, 2004

3488_449_US



3488_449_DS



3488_449_US



3488_449_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	450 (3488)		Site Location	n Descri	ption:		
Site GPS Coordinates: N		3 102.	157 Cross	Facility Name: Stoney Ridge Village			
Date & Time: 7/10/			Facility Nam	Facility Name: Standard Mill.			
Personnel: R	JB		Permit Numi	ber:	and whether Alling		
Current Weather Condition		广			for Past 7 days:		
Photo Ids: Upstream:		nstream:		Other:			
ses Observed*:	<u> </u>						
☐ Swimming	☐ Swimming ☐ Skin diving ☐ SC			ŀE	Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking		Boating	1	Wading	Rafting	
☐ Hunting	☐ Trapping		Fishing	/£	None of the above	□ Other:	
urrounding Condition	OS*: (Mark all that p	promote o	r impede recreation	nal uses.	Attach photos of evider	nce or unusual	
☐ City/county parks	☐ Playgrounds		C conservation land	is C	Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ Natio	onal forests	[Nature trails	☐ Stairs/walkway	
☐ No trespass sign	Fence	☐ Steep	slopes	C	Yother Agricul	/we	
v <u>idence of Human</u> Us	Se*:				0		
Ø ⊋Roads	☐ Foot paths/prin	nts E	☐ Dock/platform		Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	. [☐ Fire pit/ring	С	NPDES Discharge	☐ Fishing Tackle	
□ Other:							
						,	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.



Pa	Page Two - Data Sheet B for WBID #:											
	eam Mor Upstream		ysical Dir	nensions: Of	y Streambel							
	□ Riffie	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):				
	Run	Width (ft):	dth (ft): Length (ft): Avg. Depth				Max. Depth (ft):					
	□ Pool	Width (ft)		Length (ft):	Avg. Depth	Avg. Depth (ft):		h (ft):				
	□Flow	Present?	☐ Yes	□ No	Estimated (f	1 ³ /sec):			<u>-</u>			
	Downstre	am View	Physical	Dimensions:	Dry Streamb	and .						
	□ Riffle	Width (ft)	:	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):				
ŀ	□ Rum	Width (ft)	:	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):				
	□ Pooi	Width (ft)	:	Length (ft):	Avg. Depth	(ft):	Max. Dept	n (ft):_				
	□ Flow	Present?	☐ Yes	□ No	Estimated (f	r³/sec):						
	9	6 Cobble	40 9	add up to 100%.) 6 Gravel 30 unt of vegetation or	% Sand /5 algal growth at the asse	% Silt	/ S % Mud/Clay		% Bedrock			
W	1	acteristic	S*: (Mark	all that apply.)		·			·			
	Odor:		Sewage	☐ Musky	☐ Chemical	□ None	(Z) Other:	NA				
	Color.		Clear	☐ Green	☐ Gray	☐ Milky	Other:	NA				
	Bottom De	eposit [Sludge	☐ Solids	☐ Fine sediments	□ None	Ø Other:	NA				
	Surface D	eposit: [3 Oil	☐ Scum	☐ Foam	□ None	Ø Other:	NA				
*Troop dex	his informat nprehensive cision on the	ion is not to understand recreation signed, h	be used so ling of wate use analysi ereby aff	lely for removal of or conditions. Conse to but may point to co	(including information a recreational use design equently, this information onditions that need furth of my knowledge, the state of the later.	nation but ration is not intender analysis or hat all info	her is to provide a n ded to directly influ r that effect another	nore nence a nuse. ted on ti	his UAA			
От	ganization	n:	In To	ch	Positio	n: Envil	connected Scie	ndist				

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